ξ			ed Før-Release 2004/07/2	SECRET	17.40.4.00000000000000000000000000000000	AHB
	**	Approve	ed For Release 2004/0//2	97. *CIA-RDP78104	1/43/000800030049-6	CO
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	;				M/KB 92/63 13 March 19 Copy 3 of	
		MEMORANDUM FOR:	Chief, Ballistic Mi	ssiles/Space Div		
25	X 1	ATTENTION:	<u> </u>	一		
•		FROM:	Chief, CIA/PID (NPI	c)		
	η [†]	SUBJECT:	Craters Located at	Approximately 40	ON 100R	
	ż	REFERENCE:	(a) Requirement OSI (b) CIA/PID Project		. •	
		1. This me requesting comme of Shuang-Cheng-	morandum is in responts on the origin, so	nse to your require, etc. of cre	direment dated 27 Feb aters located 15-25 r	oruary 1963 m northeast
25	X1	2. The craters and surrounding terrain were examined on oblique photography of The following comments are made:				
(a) The craters (40-32N 100-05E) are located approximately 16 east of the center of Shuang-Cheng-Tzu airfield and approximately 8 nm d of the rail line connecting the airfield with the Shuang-Cheng-Tzu Missi Center.					ue east	
25	X1	(b) The 15 craters vary in size from 5 to 15 feet and were in existence in [1]. No change in the extent of track activity in the area has been noted. An additional crater is located on the opposite side of the track (to the north) approximately 3,000 feet west of the main cluster of 15.				
		(c) Al	though it is not poss		ne the origin of the	se craters,

Declass Review by NGA.

GROUP 1
Excluded from automatic
down-rading and
declassification

25X1

and he may be contacted 25X

should you have any questions regarding this project.

doubtful that these craters were the result of missile impacts.

This project is considered to be complete.

The photo analyst on this project is